Saturn in 24 deg. of ♓ riseth at 2 and 43 min. in the morn. Iupiter and Mars in 15 deg. of ♓ riseth at 1 and 28 minutes in the morning. Mercury in 13 deg. of ♉ riseth at 3 & 6 min. in the mor. Virgin spike south at 9 & 53 minutes at night. Arcturus south at 10 and 45 min. at night. Scorpions heart south 53 min. after midnight. Lucida Lyra South at 3 and 11 minutes at night.

1	Cal.
2	6
3	5
4	4
5	3
6	Prid.
7	Non.
8	8
9	7
10	6
11	5
12	4
13	3
14	Prid.
15	Idus
16	17
17	16
18	15
19	14
20	13
21	12
22	11
23	10
24	9
25	8
26	7
27	6
28	5
29	4
30	
31	Prid

June hath xxx dayes.

● Full moon the 2 day at 8 and 54 min. at night.
☾ Last quarter the 9 day at 10 and 24 min. in the morning.
● New moon the 17 day at 4 and 22 min. in the morning.
☽ First quarter the 25 day at 7 a clock in the morning.

1	e	Nicomede	Ember week	lag	2	8	13	2	5	11	a
2	f	Marcelline		lag	17	8	13	3		12	b
3	g	Erasucus		cap	2	8	14	3	53	13	c
4	a	Petronius		cap	17	8	15	4	44	14	d
5	B	Trinity Sund.	Ord. of min.	aqu	2	8	15	5	34	15	e
6	c	Claudius	Craft. Trin	aqu	17	8	16	6	27	16	f
7	d	Wolfan	Except. day	pisc	2	8	16	7	18	17	g
8	e	Medard	Retur. brev	pisc	16	8	17	8	10	18	a
9	f	Corpus Christi	Appearance	pisc	29	8	17	9	0	19	b
10	g	Terme begins		aries	13	8	17	9	45	20	c
11	a	Sun in Cancer		aries	25	8	17	10	30	21	d
12	B	1 Sun. af. Trin.		tau	8	8	17	11	15	22	e
13	c	Anthony	Octab. Trin.	tau	21	8	17	12	00	23	f
14	d	Heraclius	Except. day	gem	3	8	17	12	45	John	
15	e	Vite Mode	Retur. brev	gem	15	8	17	1	30	25	a
16	f	Rolandus	Appearance	gem	28	8	16	2	15	26	b
17	g	Botolph		canc	10	8	16	3		27	c
18	a	Marcelline		canc	22	8	16	3	45	28	d
19	B	2 Sun af. Trin.		leo	3	8	15	4	30	Peter	
20	c	Selverius	Quind. Trin	leo	15	8	15	5	15	30	f
21	d	Walburt	Except day	leo	27	8	15	6	00	IV	L.
22	e	Albane	Retur. brev.	virg	9	8	14	6	45		a
23	f	Etheld Fast	Appearance	virg	21	8	14	7	30	3	b
24	g	John Baptist		libr	3	8	13	8	15	4	c
25	a	Adelph con.		libr	16	8	13	9	0	5	d
26	B	3 Sun. aft. Trin		ibr	29	8	12	9	50	6	e
27	c	7 Sleepers	Fres Trin.	scor	12	8	11	10	42	7	f
28	d	Leo pope Fast	Except. brev	scor	26	8	10	11	34	8	g
29	e	Peter Apostle	Terme ends	sag	10	8	9	12	25	9	a
30	f	Con. S. Paul		sag	25	8	8	1	17	10	b

Saturne and Iupiter in 17 deg. of ♓ riſeth about 11 and 30 min. at night, and are ſouth at 5 aclock in the morning.
Mars in 6 deg. of ♈ riſeth 8 minutes before midnight.
Venus in 17 deg. of ♉ ſets at 9 and 10 minutes at night.
Arcturus ſouth at 8 and 41 min. at night. North balance ſouth at 9 and 40 min. Luciday Lira ſouth at 1 and 7 min. in the morn. The Dolphins head ſouth at 2 & 57 mi. morn.

1	Cal.
2	4
3	3
4	Prid.
5	Non.
6	8
7	7
8	6
9	5
10	4
11	3
12	Prid.
13	Idus
14	18
15	17
16	16
17	15
18	14
19	13
20	12
21	11
22	10
23	9
24	8
25	7
26	6
27	5
28	4
29	3
30	Prid.

July hath xxxj dayes.

Full moon the 2 day at 2 and 47 min. in the morning.
Last quarter the 8 day at 7 & 34 minutes at night.
Now moon the 16 day at 7 and 20 min. at night.
First quarter the 24 day at 6 and 2 min. at night.
Full moon the 31 day at 9 and 40 minutes in the morn.

1	g	Remoldus		cap 10	8	7	2	10	11	c	
2	a	Visit. of Mary		cap 25	8	6	3		12	d	
3	b	4 Sun. aft. Trin		aqua 11	8	5	3	51	13	e	
4	c	Martin transl.		aqua 26	8	4	4	43	14	f	
5	d	Foe Virg.		pisc 11	8	3	5	34	15	g	
6	e	Inselme		pisc 25	8	2	6	26	16	a	
7	f	Becket transl.		ari 9	8	1	7	17	17	b	
8	g	Thilian bish.	day 16 ho.	ari 22	8	0	8	9	18	c	
9	a	Cyrill bish.		tau 5	7	58	9	0	19	d	
10	b	5 Sun. aft. Trin.		tau 18	7	57	9	51	20	e	
11	c	Benedict		tau 30	7	56	10	42	21	f	
12	d	Nabors & Fel.		gem 12	7	55	11	34	22	g	
13	e	Sun in Leo		gem 24	7	53	12	27	23	a	
14	f	Bonaventure		can 6	7	52	1	20	24	b	
15	g	S. Swithen		can 18	7	50	2	15	James		
16	a	Osmond		can 30	7	49	3		26	d	
17	b	6 Sun. aft. Tri.		leo 12	7	47	3	40	27	e	
18	c	Symphzon		leo 24	7	46	4	20	28	f	
19	d	Ruffine	Dog. dayes	vir 6	7	45	5	00	29	g	
20	e	Margaret.	begin.	vir 18	7	43	5	45	30	a	
21	f	Praxed virg.		vir 30	7	42	6	30	31	b	
22	g	Mary Mag.		lib 13	7	40	7	15	AVG.		
23	a	Appolline		lib 25	7	37	8	00	2	c	
24	b	7 Sun. aft. Trin.	Fast	scor 8	7	36	8	45	3	d	
25	c	James. Apost.		scor 21	7	34	9	39	4	e	
26	d	Anne		sag 5	7	32	10	25	5	f	
27	e	Martha	day 15 ho.	sag 20	7	30	11	20	6	g	
28	f	Sampson bi.		cap 4	7	29	12	15	7	a	
29	g	Felix & Co.		cap 19	7	27	1	10	8	b	
30	a	Abdon mar.		aqu 4	7	26	2	5	9	c	
31	b	8 Sun. aft. Trin.		aqu 19	7	25	3		10	d	

Saturne in 25 deg. of ♓ riſeth at 9 and 36 min. at night, and is ſouth at 3 and 25 minutes in the morning. Iupiter in 17 deg. of Piſces riſeth at 9 and 22 min. and is ſouth at 2 and 55 minutes in the morning. Mars in 24 deg. of ♈ riſeth at 10 and 22 minutes at night, and is ſouth at 5 aclock in the morning. Venus in 23 deg. of ♌ ſets at 8 and 41 min. at night. Mercury in 30 deg. of ♌ ſets at 8 & 54 min. at night.

1	Cal
2	6
3	5
4	4
5	3
6	Prid
7	Non
8	8
9	7
10	6
11	5
12	4
13	3
14	Prid
15	Idus
16	17
17	16
18	15
19	14
20	13
21	12
22	11
23	10
24	9
25	8
26	7
27	6
28	5
29	4
30	3
31	Prid

August hath xxxj daye

☾ Last quarter the 7 day at 7 and 35 min. in the morning.
☽ New moon the 15 day at 10 and 47 min. in the morning
☽ First quarter the 23 day at 2 and 54 min. in the morning.
● Full moon the 29 day at 5 and 43 min. afternoon.

1	c	Lammas day		pisc	4	7	23	3	51	11	f
2	d	Stephen		pisc	19	7	22	4	43	12	g
3	e	Invent Ste		aries	4	7	20	5	34	13	a
4	f	Iustine		aries	18	7	18	6	27	14	b
5	g	Oswald		taur	1	7	16	7	17	15	c
6	a	Sixtus		taur	14	7	14	8	10	16	d
7	b	9 Sun.af. Trin.		taur	27	7	12	9		17	e
8	c	Cyriac mar.		gem	9	7	10	9	45	18	f
9	d	Roman mar.		gem	21	7	8	10	30	19	g
10	e	Laurence m.		canc	3	7	7	11	15	20	a
11	f	Tiburt mar.		canc	15	7	5	12	0	21	b
12	g	Clare virg.		canc	27	7	3	12	45	22	c
13	a	Sun in virgo	Day 14 ho.	leo	9	7	1	1	30	23	d
14	b	10 Sun.af. Trin.		leo	21	6	59	2	15	Bartl	
15	c	Assum. Mar.		virg	3	6	57	3		25	f
16	d	Eluther bish.		virg	15	6	55	3	45	26	g
17	e	Oct. Lauren.		virg	27	6	53	4	30	27	a
18	f	Agapit mar.		libr	10	6	51	5	15	28	b
19	g	Ludovicus		libr	22	6	49	6	5	29	c
20	a	Gervace		scor	5	6	47	6	55	30	d
21	b	11 Sun. aft. trin.		scor	18	6	45	7	50	31	e
22	c	Oct. Assump.	Dog da. en	sag	1	6	43	8	45	SEPT	
23	d	Zacheus Fast		sag	15	6	41	9	40	2	g
24	e	Bartholl Apost.		sag	29	6	39	10	34	3	a
25	f	Lewis K. fra.		capr	13	6	37	11	29	4	b
26	g	Ruffine mar.		capr	28	6	35	12	20	5	c
27	a	Gebherdus		aqua	13	6	33	1	13	6	d
28	b	12 Sun.af. Trin.	Day 13 ho.	aqua	28	6	31	2	7	7	e
29	c	John behead		pis	13	6	29	3		8	f
30	d	Felix		pis	27	6	27	3	48	9	g
31	e	Paulinus		aries	12	6	25	4	32	10	a

Saturn in 23 deg. of ♓ riseth at 7 & 33 min. at night, is south at one and 18 min. in the morning. Iupiter in 14 deg. of ♓ riseth at 7 & 19 mi. at night, is south 45 min. after midnight. Mars in 9 deg. of ♉ riseth at 8 and 50 min. at night, and is south at 4 and 10 min. in the morning. Venus in the first deg. of ♎ sets an houre after the Sun. Mercury in 22 deg. of ♌ riseth at 4 in the morning.

1	Cal.
2	4
3	3
4	Prid.
5	Non
6	8
7	7
8	6
9	5
10	4
11	3
12	Prid.
13	Idus
14	19
15	18
16	17
17	16
18	15
19	14
20	13
21	12
22	11
23	10
24	9
25	8
26	7
27	6
28	5
29	4
30	3
31	Prid.

☾ Last quarter the 5 day at 10 and 42 min. at night.
● New moon the 13 day at 2 and 12 min. in the afternoon.
☽ First quarter the 21 day at 10 and 20 min. in the morning.
○ Full moon the 28 day at 3 and 48 min. in the morning.

1	f	Giles abbot		ari	26	6	24	5	15	11	b
2	g	Veronice		tau	9	6	22	6	2	12	c
3	a	Seraph vir.		tau	23	6	20	6	48	13	d
4	♍	12 Sun. aft. Tr.		gem		6	18	7	32	14	e
5	c	Bertine		gem	18	6	16	8	14	15	f
6	d	Eleutherius		gem	30	6	14	9	0	16	g
7	e	Nat. Qu. Eliz.		can	12	6	12	9	50	17	a
8	f	Nat. Mary Vir		can	24	6	10	10	44	18	b
9	g	Gorgonius		leo	6	6	8	11	34	19	c
10	a	Sylvius		leo	18	6	6	12	27	20	d
11	♎	14 Sun. af. Tri.		leo	30	6	4	1	16	Matth	
12	c	Guydon mar		vir	12	6	2	2	8	22	f
13	d	Sun in Libra	☉ eclipsed	vir	24	6	0	3		23	g
14	e	Holy Crosse		lib	6	5	58	3	46	24	a
15	f	Nicomedes		lib	19	5	56	4	30	25	b
16	g	Cyprian bish		scor	2	5	53	5	15	26	c
17	a	Lambert		scor	15	5	51	6	0	27	d
18	♎	15 Sun. af. Tri.		scor	28	5	49	6	45	28	e
19	c	Theodore		sag	12	5	47	7	30	Mich.	
20	d	Eustace Fast		sag	25	5	45	8	15	30	f
21	e	Matthew Apo.	Ember week	cap	9	5	43	9	0	Octob	
22	f	Mauritius		cap	23	5	41	9	50	2	b
23	g	Linus		aqua	8	5	39	10	43	3	c
24	a	Andochius		aqua	22	5	37	11	34	4	d
25	♎	16 Sun. af. Tri.		pisc	7	5	35	12	26	5	e
26	c	Cyprian ma		pisc	21	5	33	1	16	6	f
27	d	Cosme & Dam		ari	6	5	31	2	9	7	g
28	e	Crupertus	day 11 ho.	ari	20	5	29	3		8	a
29	f	Michael Arch.		taur	3	5	27	3	45	9	b
30	g	Hierome prt.		taur	17	5	25	4	30	10	c

Suturn in 21 deg. of ♓ riſeth at Sun ſet, is ſouth at 11 and 20 min. and ſets at 5 in the morn. Iupiter in 10 deg. of Piſces is ſouth at 10 and 39 min. at night, and ſets at 4 in the morning. Mars in 15 deg. of ♉ riſeth at 7 and 21 minutes at night, is ſouth at 2 and 43 min. in the morning. Venus in 9 deg. of ♍ ſets at 7 at night. Mercury in 22 deg. of ♈ riſeth at 5 aclock in the morning.

1	☾	21
2		4
3		3
4	Prid	
5	Non	
6		8
7		7
8		6
9		5
10		4
11		3
12	prid	
13	Idus	
14		18
15		17
16		16
17		15
18		14
19		13
20		12
21		11
22		10
23		9
24		8
25		7
26		6
27		5
28		4
29		3
30	Prid	

October hath xxxj dayes.

☾ Last quarter the 5 day at 5 and 3 min.
● New moon the 13 day at 5 a clock
☽ First quarter the 20 day at 5 and 17 min.
○ Full moon the 27 day at 4 and 31 min.
} afternoon.

1	a	Remigius		gem	1	5	23	5	15	11	b	
2	b	17 Sun.af.Trin		gem	13	5	21	6	00	12	c	
3	c	Candid mar.		gem	26	5	19	6	45	13	d	
4	d	Francis. con.		canc	8	5	17	7	30	14	e	
5	e	K.C.ret.fr.Sp.	19 yeers	canc	20	5	15	8	15	15	f	
6	f	Faith virg.		leo	2	5	13	9	0	16	g	
7	g	Mark bish.		leo	14	5	11	9	49	17	a	
8	a	Pelagius		leo	26	5	9	10	41	Luke		
9	b	18 Sun.af trin.		virg	8	5	7	11	33	19	c	
10	c			virg	20	5	5	12	25	20	d	
11	d	Michaeh bish		libr	2	5	3	1	17	21	e	
12	e	Wilfrid bish.		libr	15	5	1	2	9	22	f	
13	f	Sun in scorpio		libr	28	4	59	3		23	g	
14	g	Calixtus		scor	11	4	57	3	45	24	a	
15	a	Wolfran		scor	25	4	55	4	30	25	b	
16	b	19 Sun.af.trin.		sagit	8	4	53	5	15	26	c	
17	c	Etheldred		sagit	22	4	51	6	5	27	d	
18	d	Luke Evangel.		capr	6	4	49	6	55	Sim	Iud	
19	e	Fridiswid		capr	20	4	47	7	50	29	e	
20	f	Hindolphus	Tres Mich.	aqua	4	4	45	8	45	30	f	
21	g	Ursula virg.	Ex.ret.brev.	aqua	19	4	43	9	40	31	g	
22	a	Severus bi.	Appearance	pisc	3	4	41	10	33	NOV		
23	b	20 Sun.af.trin.		pisc	17	4	39	11	27	2	a	
24	c	Term begins		aries	1	4	37	12	20	3	b	
25	d	Jeffrey Cha.		aries	15	4	36	1	13	4	c	
26	e	Black Frier fall		aries	29	4	34	2	6	5	d	
27	f	Florence Fast	Mens. Mich.	taur	12	4	32	3		6	e	
28	g	Simon & Iude	Ex.ret.brev.	taur	15	4	30	3	50	7	f	
29	a	Narcissus	Appearance	gem	9	4	28	4	30	8	g	
30	b	21 Sun.af.trin.		gem	21	4	26	5	15	9	a	
31	c	Quint. Fast		canc	4	4	25	6	50	10	b	

Saturn in 19 deg. of ♓ is south at 9 and 20 min. and sets at 3 in the morn. Iupiter in 8 deg. of ♓ is south at 8 and 39 min. and sets 7 min. before 2 in the morning. Mars in 8 deg. of ♉ riseth at 5, is south 22 min. after midnight, and sets a little after the Sun rise. Venus in 14 deg. of ♐ sets halfe an houre after 6 at night. Fomahaud south at 9 and 19 min. at night. The Buls eye south at 3 and 8 min. in the morning.

1	Cal.
2	6
3	5
4	4
5	3
6	Prid.
7	Non
8	8
9	7
10	6
11	5
12	4
13	3
14	Prid
15	Idus
16	17
17	16
18	15
19	14
20	13
21	12
22	11
23	10
24	9
25	8
26	7
27	6
28	5
29	4
30	3
31	Prid.

November hath xxx dayes.

☾ Last quarter the 4 day at one and 42 min. afternoon.
● New moon the 12 day at 6 and 36 min. in the morning.
☽ First quarter the 19 day at 1 and 5 min. in the morning.
○ Full moon the 26 day at 7 and 56 min. in the morn.

1	d	All Saints		can	16	4	23	6	30	11	g
2	e	All Soules		can	28	4	21	7	10	12	a
3	f	Winifride	Craft Anim.	leo	10	4	20	8	50	13	b
4	g	Imantius	Exc.ret.brev.	leo	22	4	18	8	10	14	c
5	a	Powder treason	Appearance	vir	3	4	16	9		15	d
6	b	22 Sun.af.Trin		vir	15	4	15	9	51	16	e
7	c	Willibrood		vir	28	4	13	10	43	17	f
8	d	4 crowned m.		lib	10	4	11	11	34	18	g
9	e	Theodor ma.		lib	23	4	10	12	26	19	a
10	f	Tryphon ma.		scor	6	4	9	1	17	20	b
11	g	Martin bish.		scor	20	4	7	2	9	21	c
12	a	Sun in sagit.	Craft Mart.	sag	3	4	6	3		22	d
13	b	23 Sun.af.Trin		sag	18	4	5	3	52	23	e
14	c	Jucundus	Return.brev.	cap	2	4	3	4	44	24	f
15	d	Leopaldus	Appearance	cap	17	4	2	5	36	25	g
16	e	Edmund dep.		aqua	1	4	1	6	27	26	a
17	f	Hugon bish.		aqua	15	4	0	7	18	27	b
18	g	Gelasius		aqua	30	3	58	8	10	28	c
19	a	K Charles born	Octab. Mart.	pisc	14	3	57	9		29	d
20	b	24 Sun.af.Trin.		pisc	27	3	56	9	51	Adven	
21	c	Prosen of m.	Return brev.	aries	11	3	54	10	43	Dece.	
22	d	Cicily virg.	Appearance	ari	25	3	53	11	33	2	g
23	e	Clement pap.		tau	8	3	52	12	25	3	a
24	f	Chrysologus		tau	21	3	51	1	16	4	b
25	g	Katherine		gem	4	3	50	2	9	5	c
26	a	Pet. of Alex.	Quind. Mar.	gem	17	3	49	3		6	d
27	b	Advent sunday		gem	30	3	49	3	46	7	e
28	c	Rufus	Return brev.	can	12	3	48	4	30	8	f
29	d	Terme ends	Appearance	can	24	3	47	5	15	9	g
30	e	Andrew Apost		leo	6	3	47	6	00	10	a

Saturn in 18 deg. of ♓ is south at 7 and 13 min. and sets 48 min. after midnight. Iupiter in 9 deg. of ♓ is south at 6 and 40 min. and sets about midnight. Mars in 1 deg. of ♉ is south at 9 and 50 min. and sets at 5 next morning. Mercury in 21 deg. of ♐ sets at 5 in the morning. First starre of Aries, south at 10 and 27 min. at night. The great Dog [illegible] south at 2 and 22 min. in the morning.

	Cal.
1	4
2	3
3	Prid
4	Non
5	8
6	7
7	6
8	5
9	4
10	3
11	Prid
12	Idus
13	18
14	17
15	16
16	15
17	14
18	13
19	12
20	11
21	10
22	9
23	8
24	7
25	6
26	5
27	4
28	3
29	Prid
30	

December hath xxxj dayes.

☾ Last quarter the 4 day 41 min. before high noon.
● New moon the 11 day at 6 and 47 min. at night.
☽ First quarter the 18 day at 9 and 34 min. in the morning.
○ Full moon the 26 day at 1 and 39 min. in the morning.

1	f	Loy bish.		leo	18	3	46	6	45	11	b
2	g	Bibian virg.		leo	30	3	46	7	30	12	c
3	a	Lucius King		virg	12	3	45	8	14	13	d
4	b	2 Sun. in Adve		virg	23	3	45	9	0	14	e
5	c	Saba Abbot		libr	5	3	44	9	50	15	f
6	d	Nicholas bi		libr	18	3	44	10	42	16	g
7	e	Ambrose bish		scor	1	3	44	11	33	17	a
8	f	Concept. Mary		scor	14	3	43	12	25	18	b
9	g	Dioculus		scor	28	3	43	1	16	19	c
10	a	Melchiades		sagit	11	3	43	2	8	20	d
11	b	3 Sun. in Adv.	Sun in capr.	sagit	26	3	43	3		Thom	
12	c	Paul bish.		capr	11	3	43	3	51	22	f
13	d	Lucie virg.		capr	26	3	43	4	43	23	g
14	e	Valerian bish	Ember week	aqua	11	3	43	5	34	24	a
15	f	Nicasius		aqua	26	3	43	6	26	Christ	
16	g	O Sapientia		pisc	10	3	44	7	17	Steph.	
17	a	Lazarus		pisc	24	3	44	8	9	John	
18	b	4 Sun. in Adv.		aries	8	3	44	9	0	Innoc.	
19	c	Nemes		aries	22	3	45	9	45	29	f
20	d	Phil. m. Fast		taur	4	3	45	10	30	30	g
21	e	Thomas Apost		taur	18	3	46	11	15	31	a
22	f	Theodotius		gem	1	3	46	12	00	Circū	
23	g	Victoria virg		gem	13	3	47	12	45	2	c
24	a	Ignatius Fast		gem	26	3	48	1	30	3	d
25	b	Christmas day		canc	8	3	48	2	15	4	e
26	c	S. Stephen		canc	20	3	49	3		5	f
27	d	S. John Evang		leo	2	3	50	3	45	Epiph	
28	e	Innocents		leo	14	3	51	4	30	7	a
29	f	Thomas bec		leo	26	3	52	5	15	8	b
30	g	James transl		virg	7	3	53	6	00	9	c
31	a	Silvester		virg	20	3	54	6	45	10	d

Saturn in 19 deg. of ♓ ſets at 10 and 40 minutes at night. Iupiter in 12 deg. of ♓ ſets at 10 aclock at night. Mars in 4 deg. of ♉ riſeth 11 min. before one in the morning. Venus in 20 deg. of ♒ ſets at 8 aclock at night. The firſt ſtar of aries is ſouth at 8 and 19 minutes at night.
Pliades or 7 ſtars ſouth at 10 & 11 min: at night. The Lions heart ſouth at 4 and 38 minutes in the morning.

1	Cal.
2	4
3	3
4	Prid.
5	Non
6	8
7	7
8	6
9	5
10	4
11	3
12	Prid.
13	Idus
14	19
15	18
16	17
17	16
18	15
19	14
20	13
21	12
22	11
23	10
24	9
25	8
26	7
27	6
28	5
29	4
30	3
31	Prid.

A plaine and easie table, shewing the beginning, continuance, and ending of the Reignes of all the Kings and Queens since *William* the Conqueror: with the time since their Reigne ended to this yeere. 1642.

The Kings Names.	Began their Reigne	Reigned yea. mon. days	Since their Reign ended.
W. Conq.	1065 Octob. 16	20 y. 11 m. 22 d.	555 Septem. 9
W. Rufus	1087 Septem. 9	12 y. 11 m. 18 d.	542 August 1
Henry 1	1100 August. 1	35 y. 4 m. 10 d.	507 Decem. 2
Stephen	1135 Decem. 2	18 y. 11 m. 19 d.	488 Octob. 25
Henry 2	1154 Octob. 25	34 y. 9 m. 2 d.	453 July 6
Richard 1	1189 July 6	9 y. 9 m. 22 d.	443 Aprill 6
Iohn	1199 Aprill 6	17 y. 7 m. 0 d.	426 Octob. 19
Henry 3	1216 Octob. 19	56 y. 4 m. 0 d.	370 Novem. 16
Edward 1	1272 Novem. 16	34 y. 8 m. 9 d.	335 July 7
Edward 2	1307 July 7	19 y. 7 m. 6 d.	316 Ianuary 25
Edward 3	1326 Ianuar. 25	50 y. 5 m. 7 d.	265 June 21
Richard 2	1377 June 21	22 y. 3 m. 16 d.	243 Septem. 29
Henry 4	1399 Septem. 29	13 y. 6 m. 5 d.	230 March 20
Henry 5	1412 March 20	9 y. 5 m. 24 d.	220 August 31
Henry 6	1442 August 31	38 y. 6 m. 18 d.	181 March 4
Edward 4	1460 March 4	22 y. 1 m. 8 d.	159 Aprill 9
Edward 5	1483 Aprill 9	0 y. 2 m. 18 d.	159 June 22
Richard 3	1483 June 22	2 y. 2 m. 5 d.	157 August 22
Henry 7	1485 August 22	23 y. 8 m. 19 d.	133 Aprill 22
Henry 8	1509 Aprill 22	37 y. 10 m. 1 d.	96 Ianuary 28
Edward 6	1546 Ianuar. 28	6 y. 5 m. 19 d.	89 July 6
Q. Mary	1553 July 6	5 y. 4 m. 22 d.	84 Novem. 17
Q. Elizab.	1558 Novem. 17	44 y. 4 m. 15 d.	40 March 24
Iames	1603 March 24	22 y. 0 m. 3 d.	17 March 27
Charles	1625 March 27	1642. writeth 18	

Note that each King began his reigne at the same time that the next precedent King ended his.

The foure quarters of this yeare 1642.

European moneths	Persian moneths	Arabian moneths	Ethiopian moneths
March	*Pharavardin*	*Ramachan*	*Parmahath*
April	*Adarpahasch*	*Shewall*	*Parmuda*
May	*Charda*	*Dhilkade*	*Paschnes*

The beginning of the Spring quarter, is accounted of the Astrologers as the time of the yeares birth: I will therefore begin with it, although something diverse to the common path. It begins with us the tenth day of March, at foure a clock in the afternoone.

The Sun then entring the first point of Aries, making the day & night equall to us, as to all the world. The temper of this quarter ordinarily & of course is hot and moist, of complexion sanguine, & is the yeares youthfull & growing age, lasting while the sun runnes his course through Aries, Taurus and Gemini. The state of the weather, as it depends upon the suns course to the fixed stars (& which would be constant, were there no intervention of other causes) is first day: the sun having passed the section of the Equator with the Ecliptique, draws neare to some hotter stars; and being neater our zenith, both exhales and consumes the reliques of winters superfluity, helped by the Eastern winds, which then ordinarily blow. Whereby the earth is fit to receive the seeds that remain to be sowen, and is also extimulated to generation: the trees thrusting forth buds, blossomes, leaves, & the earth braving it in her emeraud-like vest, embellished and adorned with varietie of

Chrysanthemum sparglers all which with corn and fruits also, needing a present irrigation, opportunely the sun in Taurus, is accompanied in his morning-rising, with the Pleiades and Hyades toward the North the Hœdi toward the south: & soon after also Orion, waited upon also to bed with Arcturus. Which being tempestuous, stormy, and moist constellations, stirre up, and bring those pleasing showers, which being warmed by Southerly and Favonian winds, are welcome to the tender and newly rooted plants. Lastly, the sunne in Gemini approching his height, stirs up a temperate heat, convenient to the increasing of fruits and plants.

The Summer quarter.

June	Thir	Dhilhaga	Peuni
July	Mardad	Muharam	Epip
August	Saheberiz	Sefar	Musri

The Summer quarter takes his beginning (according to the account of Astronomers) with the suns entrance into the first point of the solstitiall signe Cancer, being with us the 11 day of June at 7. a clock at night. Now are the dayes the longest, and the nights the shortest to all that dwell on this side the Equator, the day being with us at Cambridge 16. houres 38 min. 30 seconds. The temper of this quarter is naturally hot and dry, of complexion cholerick. The sun being now ascended to his height, hath likewise with him brought all the earths furniture to their severall tropicks.

Now

Now herbs begin to form their seeds, and the fading flowers are succeeded by their fruits, and therefore need moisture to further their increase to their just quantitie. Fitly now the Aselli in ♋ rising with the sun stirres up showers to satisfie them with the latter rain: by the help whereof having seen their greatest, and now requiring heat for their full maturation, the sunne enters the fire-breathing ♌, and is also accompanied with the morning-rising of both the Dogs, *Syrius* and *Procyon*; whereby is stirred up great heat, to the hardning of grain, and ripening of all other fruits. Which yet is something tempered by the concomitancy of the Etesian winds. By this time the sunne being come into this terrestriall signe Virgo the heat is abated; and the aire though still dry, yet cooler, that the husbandman may with more ease disrobe the fields, and furnish his barns. Lastly, this long dry now calling for moisture, the sunne approching to tempestuous and storm-breeding Bootes, by his morning rising with him, poures out store of rain to fill the chaps of the dry and gaping earth.

The Autumnall quarter.

September	*Mehar*	*Rabie*	*Tuth*
October	*Aban*	*Rabie posterior*	*Paap*
November	*Adar*	*Gumadhi*	*Hatur*

The autumnall quarter begins with the sunnes entrance into the other equinoctiall signe Libra, which is the 13 of September, at tenne a clock and 45. minutes in the morning: making again equall day and

night to all the world: having spent on this side the Equator 186 dayes, 18 hour. 38 min. 11 sec. The qualities now predominant are cold and dry, like to the complexion melancholly, & declining state of man. Now husbandmen in their endles circle beginning to provide for the crop of the following yeare, have their land prepared by some few showers caused by the morning-setting of the Pleiades, Hyades, and Orion: which moysture, lest it should hurt the new-sown grain and sprouting blade by the sudden approach of cold, the sunne while he passeth through ♐ a signe of qualitie hot and fiery, doth (as he can according to his distance from us) draw out the residue of it, and settleth the earth for the entertainment of the cold.

Winter quarter.

December	*Di*	*Gumadbi* 2.	*Gebiac*
Januarie	*Bebemen*	*Regab*	*Tuba*
Februarie	*Asphandar*	*Schaban*	*Amschir*

WInter quarter begins at the sunns entrance into the tropicall signe Capricorn, which he doth the 2 of December about nine of the clock in the night, making then the shortest day and longest night to all on this side the Equator: the day with us at Cambridge being 7 hours 21 min. 24 sec. The temper is now cold and moist, phlegmatick like to our decrepit state, in both much superfluous humidi-

te

humidity doth abound. The earth seems now to lie still and to be quiet, that it may recover the strength spent in the last summers productions: wanting a richer, it is oft roved with a vest of snow; which yet is observed not seldome to promise ensuing plenty, toward the end of the quarter. The sunne approching in Pisces, accompanied with some warmer Western winds, prepares the earth to entertain the ever-welcome Spring.

Under that spangled vault the starrie sphere,
If *Titans* course should onely every yeare
The weathers temper change, then plainly we
The next yeares weather might in this foresee.
Compare two yeares, and there but little want,
But the same day same starres are culminant:
Their risings, settings, on the same day fall,
Acronique, *Cosmique*, and *Heliacall*.
This constancie would yeeld to no mutations,
Did not the Planets oft consociations
Their power interpose: by whose aspects
I' th' heaven are caus'd those various chang'd effects.
Their various course is such, so strange their race,
The earth ne're saw them twice unchang'd in face:
This *Protean* mixture of the seven together,
Will cause a *Protean* daily change of weather.

Times prohibiting and allowing marriage.

ADvent bids thee to contein:
Hilarie sets thee free again.
Septuagesima sayes thee nay:
Eight dayes from Easter sayes you may.
Ascension pleads thy chastitie:
Yet thou maist wed at Trinitie.

November	28
January	13
February	6
April	17
May	29
June	5

¶ *To know the time of the Tides in a more exact and readie manner, then heretofore hath been set forth by any. The use followeth,*

Dayes after the Change or Full, the Moon is South at

0	1	2	3	4	5	6	7
12 12 48	1 36	2 24	3 12	4 0	4 48	5 36	

Dayes after either of the Quarters, the Moon is South at

0	1	2	3	4	5	6	7
6 6 48	7 36	8 24	9 12	10 0	10 48	11 36	

FIrst find the new Moon, Full, or Quarter, in the Kalender; then count how many dayes are past either of those: and under the same number of dayes past, you shall here see the time that the Moon will be South the same day: then look for the haven or port you desire, and where the houres and quarters stand before the same, there it is high-water so many houres and quarters before the time above found: but where the houres and quarters sit and after the place, there it is high water so long after the time first found. *As for example*,

The 5 day of *Jan.* (that is, 5 compleat dayes past the First quart.) in this table above I find her south, being the 5 day after the quarters at 10 of the clock, which maketh full sea at *Quinborough*; but at *Rye* it is tide 3 quarters before, at *Gravesend* an houre and a half after, and at *London* three houres after, &c.

H.	Q.	
0	3	Quinborough, Southampton, Portsmouth, Wellins, Rye, Callice, Calshot, Winchelsea, Gorend.
1	2	Yarmouth, Bullogne, Dover, Harwich, Wight.
2	1	Needles, Deep, Casket, Lux, Lenow, Orford, Lavsto.
3	0	Orkney-pool, Orwell, S. Hellen, Flee, Eames, Embden.
3	3	Portland, Peter-port, Hareflew, Hague, Blanch.
4	2	Milford, Bridge-water, North-coast, Ex-water, Taxell.
5	1	Bristol, Lanion, Foulnesse.
6	0	Lin, Humber, Waymouth, Plimouth, Antwerp.
0	3	Aberden, Redban, Rochester, Maldon, West of Nore.
1	2	Gravesend, Downes, Romney, Tenet, Romkins.
2	1	Dundee, S. Andrews, Lisbon, Silly, Maze. S. Lucas.
3	0	London, Tinmouth, Hartle-poole, Ampsterdam, Gasgoine.
3	3	Berwick, Ostend, Scarborough, Fouac, Flamborow, Flushing.
4	2	Frith, Leith, Dunbar, Lawr, Bloy, Monsh. Egmon.
5	1	Falmouth, Foy, Garnsey, Severn-mouth, Waterford,

Of

Of the eclipſes happening this yeare.

THere will be this yeer four Eclipſes; two of the Sunne, and two of the Moon, whereof thoſe onely of the Moon will be ſeen in our Horizon.

The firſt of the Moon will begin on the fourth of *April*, 10 Minutes before Midnight, will be totally darkened 3 Minutes before 1: The middle will be at 1 and 46 Minuts; ſhe will begin to recover light at 2 and 34 Minutes, and will end at 3 and 41 Minutes, on the 5 of *April* in the morning: The whole time of duratiou, will be 3 hours 51 Minutes: The Digits Eclipſed will be 18 parts, 27 Minutes; whereof the whole Diameter is 24 parts.

The ſecond of the Moon will be on the 28 of *September*, it begins at 1 of the clock, and 50 Minuts in the morning, is totally darkened at 2 and 53 Minuts: The middle at 3 and 43. Min. Begins to recover light at 4 and 33 Minuts, and ends at 5 and 37 Minuts: The whole time of duration is 3 hours, 47 Minuts, the Digits Eclipſed are 20 and 22 Minuts, whereof the whole Diameter is 24 parts.

When the Eclipſes of the Sunne happen, I have onely noted in the Almanack, becauſe not ſeen of us in our Horizon.

How to behold an eclipſe of the Sunne without hurt to the eyes.

TAke a burning-glaſſe, ſuch as men uſe to light tobacco with in the ſun; or a ſpectacle-glaſſe that is thick in the middle, ſuch as is for the eldeſt ſight; and hold this glaſſe in the ſun as if you would burn through it a paſtboard or white paper book, or ſuch like; and draw the glaſſe from the board or book, twice ſo far as you do to burn with it: ſo by direct holding it nearer or further, as you ſhall ſee beſt, you may behold upon your board, paper, or book, the round body of the ſun, and how the moon paſſeth between the glaſſe and the ſunne during the whole time of the eclipſe.

This mayeſt thou practiſe before the time of an eclipſe, wherein thou ſhalt diſcern any cloud paſsing under the ſunne; or by another putting or holding a bullet or his fingers end betwixt the ſunne and the glaſſe at ſuch time (the ſunne ſhining) as thou holdeſt the glaſſe as before thou art taught.

¶ To finde when the Moon ſhall be eclipſed, and when not, by her diſtance from either of the two ſections called the head and tail of the dragon, thus noted ☊ ☋.

IF the moon at the time of her true oppoſition to the ſunne, ſhall be diſtant from either of theſe two points, leſſe then 10 degrees, 21 minutes, and 20 ſeconds, then muſt the moon ſuffer an eclipſe.

But if her diſtance (asbefore) be more then 13 degrees, 5 minutes, and 23 ſeconds, then the moon (at that full) cannot be eclipſed.

Therefore if her diſtance be more then 10 degr. 21 minutes, 20 ſeconds, and leſſe then 13 degrees, 5 minutes, 23 ſeconds, then ſhe may happen to be eclipſed, but not neceſſarily.

To finde when the ſunne ſhall be eclipſed, and when not.

IF the apparent latitude of the moon at the time of the viſible conjunction be leſſe then 30 minutes, 40 ſeconds, there muſt be an eclipſe.

But if the apparent latitude of the moon be more then 34 minutes, 51 ſeconds, there cannot be an eclipſe.

Therefore if the apparent latitude be more then 30 minutes, 40 ſeconds, and leſſe then 34 minutes, 51 ſeconds, there may be an eclipſe.

Aſtro-

Astronomicall Elections, &c. briefly described for administration of Physick and Phlebotomie.

AS in all other parts of Physick, so in phlebotomie, or letting of bloud, first skilfully and circumspectly is to be considered and certainly known the cause: As whether it be needfull and good to the patient, as that it be to purge the body of some unnaturall, naughtie, and superfluous humour. For otherwise, letting of bloud is very dangerous, and openeth the way to many grievous infirmities. And note generally, that it is not convenient, either for a lean and weak man, or for a very fat and grosse man to be let bloud, neither for a child under 14 yeares of age, nor an old man above 56.

Now there remaineth to be considered, how it standeth with the patient inwardly, for his complexion and age; and outwardly, for the time of the yeare, time of the day, and diet.

For the complexion; Let bloud the { Phlegmatick, Melancholick, Cholerick, Sanguine } The Moon being in { *Aries* or *Sagitarius*. *Libra* or *Aquarius*. *Cancer* or *Pisces*. either of these.

For his age; Let bloud in his { Youth, from the change to the first quarter. Middle age, from the first quarter to the full. Elder age, from the full to the last quarter. Old age, from the last quarter to the change.

The time of the Yeare.

Spring good. Harvest indifferent

For the time of the Moneth.

Let not bloud { The moon in *Taurus*, *Gemini*, *Leo*, *Virgo*, or *Capric.* The day before nor after the change and full. Twelve houres before and after the quartiles. The moon with *Jupiter* or *Mars* evil aspected.

The time of the Day.

Morning after sun-rising, fasting: after noon, after perfect digestion: the aire temperate, the wind not south.

Diet

Diet after bleeding.

Sleep not presently, Stirre not violently,
Use no venerie, Feed thou warily.

Notwithstanding, for the Phrensie, the Pestilence, the Squinancy, the Pluritie, the Apoplexie, a continuall Headach growing of choler or bloud, a hot burning Fever, or any other extreme pain, in this case a man may not tarry a chosen time; but incontinently, with all convenient speed, he is to seek his remedie: but then bloud is not to be let in so great a quantitie, as if a chosen time might be respected.

Good to	the Moon in
Prepare humours	*Gemini*, *Libra*, or *Aquarius*.
Vomit	*Aries*, *Taurus*, or *Capricorn*.
Purge by neezing	*Cancer*, *Leo*, or *Virgo*.
Take clysters	*Aries*, *Libra*, or *Scorpio*.
Take gargarismes	*Cancer*, or *Aries*.
Stop rheumes and flux	*Taurus*, *Virgo*, or *Capricorn*.
Bath for cold diseases	*Aries*, *Leo*, or *Sagittarius*.
Bath for hot diseases	*Cancer*, *Scorpio*, or *Pisces*.

Purge with	the Moon in
Electuaries,	*Cancer*.
Potions,	*Scorpio*.
Pills,	*Pisces*.

The opinion of *William Bullein*.

Quamvis Medicina de se Scientia sit perfecta, Medicus tamen in opere suo sine Astrologia non est perfectus.

Although Physick is a perfect science of it self, yet a Physician cannot be perfect in his work without Astrologie.

FOr that in us all things may vain appeare.
A Vein we have for each day in the yeare.

Bones	in a Man perfect in his bodie	217
Veins		365
Teeth		32

The

The proportion of the weight of metalls compared in ſpheres of the ſame diameter.

TAke ſeven ſeverall balls or bullets, all of one greatneſſe, as being all caſt in one mould, of the ſame metalls, and compared together, their ſeverall weights ſhall be as followeth, ſuppoſing the firſt of Gold to be juſt one pound Troy, *&c.*

		ounc.	*d.*	*gr.*	*m.*	
1	Gold	12	10	0	0	☉
2	Quickſilver	8	11	10	10	☿
3	Lead	7	7	16	3	♄
4	Silver	6	10	12	7	☽
5	Copper	5	13	16	11	♂
6	Iron	5	1	1	0	♀
7	Tinne	4	13	11	13	♃

Here follow certain profitable rules and tables, exactly calculated by *Edward Pond*, fitting for all men that uſe any trade of buying and ſelling, *&c.*

A ſpeciall note and generall rule, to be obſerved in the uſe of theſe enſuing tables.

IN every of theſe five Tables, whenſoever your queſtion is of a greater ſumme then is therein contained, do but lay down with your pen or counters the ſumme found in the Table, ſo often as will make up the ſumme propounded.

Example.

By the former example upon the uſe of the ſecond Table, where one pound in 30 yeares is worth 10 pounds, one ſhilling, and foure-pence-farthing; thereby it plainly appeareth, that five pounds ſhall be worth five times ſo much, and ten pounds worth ten times ſo much as one pound is worth; *viz.* ten pounds at 30 yeares end will be worth an 100 pounds, 13 ſhillings, ſix pence, half-peny, at 8 in the hundred.

The

The use of these five tables following, by *Edward Pond*, at the rate of 8 in the 100.

THe first table shews the yearely interest of any summe, from one shilling and upwards, unto 10000 pound, either by pen or counters, onely by addition.

Example. For the use of 17 pounds and 17 shillings: by this table I see that the yearely use of ten pounds, is 16 shillings; and of 7 pound is 11 shill. 2 pence, 1 qu. and of 17 shillings, is one shill. 4 pence, 1 qu.: all these added together make one pound, 8 shillings, 6 pence half penie.

The second table sheweth what any summe put out for any term under 21 yeares will be in the end, accounting compound interest.

Example. One pound put out for 30 yeares, is worth ten pounds, 1 shill. 3 pence qu. to be paid at the end of 30 yeares.

The third table sheweth what any summe due to be paid at any term of yeares under 31, is worth in readie money.

Example. One pound due to be paid at the end of 30 yeares, is worth in readie money 1 shil. 11 pence, halfpeny, farthing.

The fourth table sheweth what any summe, being an annuity or yearely rent to endure any term of yeares, will be worth, all to be paid at the end.

Example. One pound annuity yearely due to be paid, during the term of 30 yeares, and all forborn untill then, will be then worth 113 pounds, 5 shillings, 7 pence, 3 farthings.

The fifth table sheweth what any summe, being an annuity or yearely rent, to endure any term of yeares, or a lease for any term of yeares to come, under 31, is worth in ready money, the clear yearely rent being known.

Example. A lease or annuity of one pound yearely to be paid during 20 yeares, is worth in ready money 11 pounds 5 shillings, 1 penie, three farthings.

Tables

Tables calculated to 8 in the hundred.

I.					II.				III.			IIII.				V.			
The interest of any sum, from 1. shilling upward due for a yeer, at 8. pound *per centum, per annum.*					If 1. pound be put out for 30. yeers, or under: interest and interest upon interest to be paid at the end.				If one pound be due at 30. yeers or under, what is it worth in ready money.			What is 1. pound annuity for thirty yeers, or under, worth, to be paid at the end thereof?				What is 1. pound annuity for thirty yeers, or under, worth in ready money?			
£.	S.	D.	q		£.	S.	D.	q	S.	D.	q	£.	S.	D.	q	£.	S.	D.	q
1	0	0	3	1	1	1	7	0	18	6	0	1	0	0	0		18	6	0
2	0	1	3	2	1	3	3	3	17	1	3	2	1	7	0	1	15	7	3
3	0	2	3	3	1	5	2	1	15	10	2	3	2	11	0	2	11	6	2
4	0	3	3	4	1	7	2	2	14	8	1	4	3	1	1	3	6	2	3
5	0	4	3	5	1	9	4	2	13	7	1	5	3	3	3	3	19	10	1
6	0	5	3	6	1	11	8	3	12	7	0	7	3	8	0	4	12	5	1
7	0	6	3	7	1	14	3	1	11	8	0	8	4	5	1	5	4	1	2
8	0	7	2	8	1	17	0	0	10	9	2	10	4	8	3	5	14	11	0
9	0	8	2	9	1	19	11	3	10	0	0	12	5	9	0	6	4	11	1
10	0	9	2	10	2	3	2	0	9	3	0	14	5	8	3	6	14	2	1
11	0	10	2	11	2	6	7	2	8	6	3	16	6	10	3	7	2	9	1
12	0	11	2	12	2	10	4	1	7	11	1	18	6	6	2	7	10	8	2
13	1	0	1	13	2	14	4	2	7	4	0	21	5	10	3	7	18	0	3
14	1	1	1	14	2	18	8	3	6	9	2	24	4	3	2	8	4	10	2
15	1	2	1	15	3	3	5	1	6	3	2	27	3	0	2	8	11	2	1
16	1	3	1	16	3	8	6	0	5	10	0	30	2	5	3	8	17	0	1
17	1	4	1	17	3	14	0	0	5	4	3	33	1	5	0	9	2	5	0
18	1	5	1	18	3	19	11	0	5	0	0	37	0	0	0	9	7	5	1
19	1	6	0	19	4	6	3	3	4	7	2	41	8	11	0	9	12	0	3
lib	8	8	0	20	4	13	2	2	4	3	1	45	15	2	3	9	16	4	1
1	1	7	0	21	5	0	8	0	3	11	2	50	8	5	2	10	0	4	0
2	3	2	1	22	5	8	8	3	3	8	0	55	9	1	2	10	4	0	0
3	4	9	2	23	5	17	5	0	3	4	3	60	17	10	1	10	7	5	0
4	6	4	3	24	6	6	9	3	3	1	3	66	15	3	2	10	10	6	3
5	8	0	0	25	6	16	11	2	2	11	0	73	2	1	1	10	13	5	3
6	9	7	0	26	7	7	11	0	2	8	1	79	19	1	0	10	16	2	1
7	11	2	1	27	7	19	9		2	6	0	87	7	1	0	10	18	8	1
8	12	9	2	28	8	1	6	2	2	3	3	95	6	1	2	11	1	0	0
9	14	4	3	29	9	6	4		2	1	3	103	19	3	3	11	3	2	0
10	16	0	0	30	10	1	3		1	11	3	113	5	7	3	11	5	1	3

A table of all the Shires, together with the number of Pariſhes conteined in every Shire both in *England* and *Wales*.

Shires.		*Pariſhes.*
39	ENGLAND	8856
1	Barkſhire	140
2	Bedfordſhire	116
3	Buckingham	185
4	Cambridgeſhire	163
5	Cheſhire	068
6	Cumberland	058
7	Cornwall	161
8	Darbiſhire	106
9	Devonſhire	394
10	Dorcetſhire	248
11	Eſſex	415
12	Glouceſterſhire	280
13	Harfordſhire	110
14	Herefordſhire	176
15	Huntingtonſhire	078
16	Kent	398
17	Lancaſhire	036
18	Leiceſterſhire	200
19	Lincolnſhire	630
20	Middleſex	073
21	Norfolk	660
22	Northampton	320
23	Northumberland	168
24	Nottinghamſhire	168
25	Oxfordſhire	280
26	Richmondſhire	104
27	Rutlandſhire	047
28	Shropſhire	170
29	Somerſetſhire	385
30	Southampton	253
31	Staffordſhire	130
32	Suffolk	575
33	Surrey	148
34	Suſſex	312
35	Warwickſhire	158
36	Weſtmerland	026
37	Wiltſhire	304
38	Worceſterſhire	152
39	Yorkſhire	459
13	WALES.	965
1	Angleſey	074
2	Brecknockſhire	061
3	Cardiganſhire	064
4	Carmarthenſhire	087
5	Carnarvonſhire	068
6	Clamorganſhire	118
7	Denbighſhire	057
8	Flintſhire	028
9	Merionethſhire	037
10	Monmouthſhire	127
11	Mountgomerry	047
12	Pembrokeſhire	145
13	Radnorſhire	052

The

The Assize of Bread plain for all weights.

Town bakers in Corporations. Price of Wheat.	By Troy weight, having twelve ounces in a pound, and 20 peny weight in each of those twelve ounces. Peny White li. Oun. d.	Wheat. li. Ounc. d.	Houshold. li. Ounc. d.	By *Avoir-du-pois*, with over-weight having 16 ounces in the pound, our common weights. d. White li. Oun. qu.	Wheaten Oun. qu.	Houshold Oun. qu.	Country Bakers out of Corpor. Price of Wheat.
li. s. d.							li. s. d.
1 18 0	1 3 6	1 11 0	2 6 12	17 0	25 1	34 0	2 3
2 3	1 2 2	1 9 2	2 4 4	16 0	23 0	32 0	2 6
2 6	1 1 0	1 7 10	2 2 0	15 0	21 1	30 0	2 9
2 9	1 0 1	1 6 0	2 0 2	13 2	19 3	27 0	3 0
3 0	0 11 5	1 4 18	1 10 10	12 1	18 3	24 2	3 3
3 3	0 10 11	1 3 16	1 9 2	11 2	17 1	23 0	3 6
3 6	0 9 19	1 2 17	1 7 18	11 0	16 1	22 0	3 9
3 9	0 9 8	1 2 1	1 6 16	10 1	15 2	20 2	4 0
4 0	0 8 18	1 1 7	1 5 16	9 3	14 3	19 2	4 3
4 3	0 8 9	1 0 12	1 4 17	9 1	14 0	18 2	4 6
4 6	0 8 1	1 0 0	1 4 2	8 3	13 1	17 2	4 9
4 9	0 7 13	0 11 10	1 3 6	8 1	11 3	16 2	5 0
5 0	0 7 7	0 11 0	1 2 14	8 0	12 0	16 0	5 3
5 3	0 7 1	0 10 10	1 2 1	7 3	11 2	15 2	5 6
5 6	0 6 15	0 10 2	1 1 10	7 2	11 0	15 0	5 9
5 9	0 6 10	0 9 14	1 1 0	7 0	10 2	14 0	6 0
6 0	0 6 5	0 9 6	1 0 10	6 3	10 1	13 2	6 3
6 3	0 6 0	0 9 0	1 0 0	6 2	10 0	13 0	6 6
6 6	0 5 16	0 8 15	0 11 12	6 1	9 2	12 2	6 9
6 9	0 5 12	0 8 9	0 11 2	6 0	9 1	12 1	7 0

The proportion of the pound *Avoir-du-pois* to the pound Troy, is as 60 to 73; so that 60 pounds *Avoir-du-pois* are equall to 73 pounds *Troy*. The proportion of the ounce *Troy* to the ounce *Avoir-du-pois* is as 73 to 80; so that 73 ounces *Troy*, are equall to 80 ounces *Avoir-du-pois*. Therefore the pound *Avoir-du-pois* is greater then the pound *Troy*: and the ounce *Troy* is greater then the ounce *Avoir-du-pois*.

Wheat at 5 shillings the Bushell or Strike, the Town-bakers peny white, is (by *Troy*) 7 ounces, 7 peny weight: by *Avoir-du-pois* 8 ounces: And the Countrey bakers peny white (by *Troy*) 7 ounces, 13 peny weight: by *Avoir-du-pois* 8 ounces and one quarter. If the baker want one ounce in 36 ounces of this assize, he shall suffer the Pillorie, without any fine or admonition, 51 *Hen.* 3.

The

The weight of Gold now currant, together with the allowance for light-gold.

	Shillings.	d.weig.	grain.	prim.	sec	thirds	*Allowance.*
Gold of	32	9	16	1	3	15	4 gr. & half.
	30	8	18	23	20	18	4 gr. & half.
	22	6	10	16	18	10	3 grains.
	20	5	20	15	5	20	3 grains.
	16 & 6 pence	4	20	•	13	19	2 gr & half.
	11	3	5	8	9	5	2 grains.
	10	2	22	7	14	22	2 grains.
	5 & 6 pence	1	14	16	4	14	1 grain.
	5	1	11	3	19	11	1 grain.
	4 4d. 3q.	1	6	19	8	10	1 grain.
	2 & 9 pence	•	19	8	2	7	half a grain.
	2 & 6 pence	•	17	13	21	17	half a grain.

Silver of	5	19	8	16	8	1 lib. is 12 ounces.
	2 & 6 pence	9	16	5	4	1 ounce 20 denar.
	1	3	20	21	6	1 d.weight 24 gr.
	6 pence	1	22	10	15	1 grain 24 prim.
	2 pence	•	15	11	13	1 prim. 24 seconds.
	1 penie	•	7	17	18	1 second 24 thirds.
	half a pen.	•	3	20	21	

In Gold 40lib. 18shill. 4pence 3quar. } do make one pound
In Silver 3 2 } weight.

So that of English Coyn

In Gold, } one pound Troy weight } 40 pounds 18 sh. 4d. 3q
In Silver, } is worth } 3 2
In Gold, } one ounce Troy weight } 3 8 $\frac{1}{12}$
In Silver, } is worth } • 5 2

By this proportion it appeareth, that one shilling in Silver is equall in weight to 13 shillings and 3 pence in Gold, wanting one quarter of a grain.

FINIS.

Riders 1675.

BRITTISH MERLIN:

Bedeckt with many delightful Varieties, and useful Verities, fitting the Longitude and Latitude of all Capacities, within the Islands of *Great Britains* Monarchy, and Chronological Observations of Principal Notes to this Year 1675.

being the Third after Bissextile or Leap Year.

WITH

Rules of Husbandry, Physick, Fairs, and Marts, Directions and Tables to all necessary Uses.

Made and Compiled for the benefit of his Country,

Cardanus Rider.

LONDON:
Printed by *T. N.* for the Company of Stationers. 1675.

Bt from D. Low

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Alm. f. 1675. 3

ALl Measures of Longitude are deduced from Barley Corns: Three Barley Corns make an Inch, Twelve Inches one Foot, Three Feet one Yard, Five Yards and an half one Statute-Pole, or Perch; Forty Perches make a Furlong, Eight Furlongs make an English Mile, in a Mile are Three hundred and twenty Perches or Poles, One thousand fifty six Paces: Ells, One thousand four hundred and eight: Yards, One thousand seven hundred and sixty: Feet, Five thousand two hundred and eighty: Inches, Sixty three thousand three hundred and sixty; and Barley Corns, One hundred ninety thousand and eighty.

The Circumference of the Earth and Sea, joyntly is 25036 Miles, and the Diameter 7966 Miles, and its Semidiameter 3983 Miles, according to English Mensuration.

The Dimensions of England, and the Adjacent Islands.

THe length of *England* from South to North is 386 Miles, the broadest place from the Lands end to *Sandwich*, is 279 Miles; the next broadest place, which is between S. *Davids* and *Yarmouth* in the East, is 240 Miles; the whole compass of *England* is 1538 Miles.

The length of *Ireland*, North & South is 303 Miles, the greatest bredth therof, East & West, is 113 Miles, the whole compass of the main Land is 948 Miles.

The greatest length of *Scotland*, South and North, is 480 Miles, and the bredth, East and West, is 165 Miles, the whole compass 1100 Miles.

The Ile of *Man* is in length 28 Miles, the bredth 18 Miles, and in compass 91 Miles.

The Isle of *Anglesey* is in length 21 Miles, in bredth 18 Miles, in compass 85 Miles.

The Ile of *Wight* is in length 22 Miles, in bredth 11 Miles, in compass 57 Miles.

The Ile of *Garnsey* is in length 13 Miles, in bredth 9 Miles, the whole circumference is 36 Miles.

The Isle of *Jersey*, in length 10 Miles, in bredth 6 Miles, in compass 28 Miles.

Europe contains in it these Provinces, Germany, Swedland, Denmark, Italy, Muscovia, Hungaria, France, Spain, Polonia, Sclavonia, Norway, Grecia. The most eminent Islands are these, Great Britain, Ireland, Sardinia, Candia, Nigropont, and Corsica.

The greatest length of this part of the World, is 3000 Miles, the bredth 900.

Asia, the biggest of the Four, and first known part of the World, contains these principal Regions and Ilands, *viz.* Armenia, Anatolia, Persia, Assyria, China, Syria, Arabia, Mesopotamia, India, Parthia, Media, Palestine, Caldea, Tartaria.

In *Africa* are these Provinces, *viz.* Egypt, Barbary, Æthiopia, Nubia, Abassines, Alonomotopa, Lybia. The Islands Magdagarde, S. Thomas, Insula de Cape Verde, Insula de Canaria, Insula de Madera.

America the Fourth Part of the World, and of the latest discovery, consisteth of these two Parts, Mexicana, and Peruana.

The Provinces of Mexicana, are Nova Hispania, Terra, Florida, Nova Albonia, Calyfornia, Norimbega, Nova Francia, Estoriland. The cheif Ilands of Mexicana, are Greenland, Heland, and Friesland.

The Provinces of Peruana, are Brasil, Pisni de Chibana, Peru de Cartanen, Chila, Charon, Chico, Patagores. The cheif Ilands of Peruana, are Hispaniola, Cuba, Jamaica, and many others.

A Table of Farmes and Wages

Pence.	By the Week			Moneth.			Year.		
	lib.	sh.	d.	lib.	sh.	d.	lib.	sh.	d.
1	0	0	7	0	2	4	1	10	5
2	0	1	2	0	4	8	3	0	10
3	0	1	9	0	7	0	4	11	3
4	0	2	4	0	9	4	6	1	8
5	0	2	11	0	11	8	7	12	1
6	0	3	6	0	14	0	9	2	6
7	0	4	1	0	16	4	10	12	1
8	0	4	8	0	18	8	12	3	4
9	0	5	3	1	1	0	13	13	9
10	0	5	10	1	3	4	15	4	2
11	0	6	5	1	5	8	16	14	0
1	0	7	0	1	8	0	18	5	0
2	0	14	0	2	16	0	36	10	0
3	1	1	0	4	4	0	54	15	0
4	1	8	0	5	12	0	73	0	0
5	1	15	0	7	0	0	91	5	0
6	2	2	0	8	8	0	109	10	0
7	2	9	0	9	16	0	127	15	0
8	2	12	0	11	4	0	146	0	0
9	3	3	0	12	12	0	164	5	0
10	3	10	0	14	0	0	182	10	0
11	3	17	0	15	8	0	200	15	0
12	4	4	0	16	16	0	219	0	0
13	4	11	0	18	4	0	239	5	0
14	4	18	0	19	12	0	255	10	0
15	5	5	0	21	0	0	273	15	0
16	5	11	0	22	8	0	292	0	0
17	5	19	0	23	16	0	310	5	0
18	5	6	0	25	4	0	328	10	0
19	6	13	0	26	12	0	346	15	0
20	7	0	0	28	0	0	365	0	0

Shillings.

A plain and easie Table, shewing the true

Intereſt due upon any Sum of Money, from Five ſhillings to One hundred pounds, after the Rate of Six pounds in the Hundred.

	1 Mon.			2 Mon.			3 Mon.			9 Mon.			A Year.		
	ſh.	p.	q.	ſh.	p.	q.	ſh.	p.	q.	ſh.	p.	q.	ſh.	p.	q.
Shil.	5	0	1	0	0	3	0	1	3	0	2	1	0	3	1
	10	0	2	0	1	3	0	3	2	0	5	2	0	7	2
	15	0	3	0	2	2	0	5	1	0	8	0	0	10	0
Pounds.	1	0	1	0	0	3	2	0	7	0	0	10	1	1	2	1
	2	0	2	1	0	7	0	1	2	1	1	9	1	2	4	2
	3	0	3	2	0	10	2	1	9	1	1	7	3	3	6	3
	4	0	4	3	1	2	1	2	4	2	2	6	3	4	9	0
	5	0	6	0	1	6	0	3	0	0	4	6	0	6	7	0
	6	0	7	0	1	9	2	3	7	0	5	4	2	7	2	1
	7	0	8	1	2	1	0	4	2	1	6	3	1	8	4	2
	8	0	9	2	2	4	2	4	9	1	7	1	2	9	6	3
	9	0	10	1	2	8	1	5	4	2	8	0	3	10	9	0
	l.	ſh.	d.	l.	ſh.	d.	l.	ſh.	d.	l.	ſh.	d.	l.	ſh.	d.
Tens of Pounds.	10	0	1	0	0	3	0	0	6	0	0	9	0	0	12	0
	20	0	2	0	0	6	0	1	0	0	1	6	0	1	4	0
	30	0	3	0	0	9	0	1	6	0	2	3	0	1	16	0
	40	0	4	0	1	0	0	2	0	0	3	0	0	2	8	0
	50	0	5	0	1	3	0	2	6	0	3	9	0	3	0	0
	60	0	6	0	1	6	0	3	0	0	4	6	0	3	12	0
	70	0	7	0	1	9	0	3	6	0	5	3	0	4	4	0
	80	0	8	0	2	1	0	4	0	0	6	0	0	4	16	0
	90	0	9	0	2	4	0	4	6	0	6	9	0	5	8	0
	100	0	10	0	2	8	0	5	0	0	7	6	0	6	0	0

THe uſe of this Table is this. If thou wouldſt know what the Intereſt of 100, and 5 pound is, for 9 Moneths, at Six *per Cens*. then in the firſt Column find out 100 at the Foot of the Column, and right againſt it, under the title 9 Moneths (which is the fifth Column) here you ſhall find 4 *l*. 10 *s*. And againſt the number 5 *l*. you ſhall find 4 *s*. 6 *d*. So that the Intereſt of 105 *l*. for 9 Moneths, cometh to 4 *l*. 14 *s*. 6 *d*. The ſame of all the reſt.

A Computation of the most remarkable Passages of the Times, from the Creation to this present Year 1674.

The Creation of the World according to Chronology. 5624
The Creation according to Scripture. 4000
Noahs Flood. 3668
Sodom and Gomorrah destroyed by fire. 3577
The destruction of Troy. 2859
The building the Temple at Jerusalem. 2692
Brute entred this Island. 2781
The building of London. 2782
The building of Rome. 2427
The building of York. 2667
The building of Cambridge by Sigisbert, King of the East-Angles. 1975
Julius Cesar conquered this Island. 1687
Alexander the Great began his Monarchy 2023
The Bible translated into Greek, by the Seventy Interpreters at the command of Ptolomy Philadelphis. 1940
Tamberlain, the Scythian, slew 200000 Turks, took Bajazet the Emperor, bound him in Fetters of Gold, and carried him about in an Iron Cage. 278
Guy, Earl of Warwick, slew Colborn, the Danish Giant, near Winchester. 1749
The Game of Chess devised. 2323
Clocks and Dials first set up in Churches. 1069
Glasing, and building with Stone brought in to

into England, by Bennet a Monk. 1005
Saint Pauls Church burnt. 589
London-Bridge new built of Timber. 511
London-Bridge with thirty three years labor finished with Stone. 466
London-Bridge burnt. 461
Tiling first used in London. 428
A Frost from the midst of September till April. 311
The first use of Guns. 295
Painting first used in England. 235
Register Books in every Parish. 137
The Sweating Sickness. 124
The first use of Coaches. 120
The last firing of Pauls Steeple. 113
A great Frost and sudden Thaw, which brake many Bridges. 109
The Royal Exchange finished. 102
A great Snow fell the 4th of February. 89
A Blasing Star in May. 95
A great Plague, whereof died in one year in London 30578. 72
A great Snow. 60
The River of Thames frozen, that people for many days walked over, and fires roasting Ox on the Thames. 39
The last fire on London-Bridge. 43
A Blasing Star in December. 32
The Rebel Parliament began November the Third, 1640. 35
King Charles the Second His happy arrival at London, May 29. 1660. 15
Two Comets appeared in December and March; 11

Since

Fires

The last sad Mortality that followed; whereof died of the Plague, that were taken notice of, besides many others, 98596. 10

The most dreadful Fire in London, that followed them, Sept. 2, 3, 4, 5: 9

Beer Measure.

Pints	288	144	72	8	4	2
Quarts	144	72	36	4	2	1
Pottles	72	36	18	2	1	
Gallons	36	18	9	1		
Firkins	4	2	1			
Kilderkin	2	1				
Barrel	1					

Ale Measure.

	256	128	64	8	4	2
	128	64	32	4	2	1
	64	32	16	2	1	
	32	16	8	1		
	4	2	1			
	2	1				
	1					

The use of this Table is thus. There is contained in a Barrel 288 *Pints, in the first row; in a Kilderkin* 144 *Pints; in a Firkin* 72 *Pints; in a Gallon* 8 *Pints; in a Pottle* 4 *Pints; in a Quart* 2 *Pints. Or thus, One Barrel is two Kilderkins,* 4 *Firkins,* 36 *Gallons,* 72 *Pottles,* 144 *Quarts,* 288 *Pints; and so of the rest it is very easie.*

Chief Notes of this Year, 1675.

	English Account.		Roman Account.	
Golden Number	4		4	
Epact	14		4	
Dominical Letter	C		B	
Shrove-Sunday	February	14	February	24
Easter-day	April	4	April	14
Ascension-day	May	13	May	23
Whitsunday	May	23	June	2
Trinity Sunday	May	30	June	9
Advent Sunday	November	28	December	3

Note the Gregorian or Roman Accompt, since the Reformation (92 years) is always Ten days before ours, their Eleventh day being our first, and our last in every Moneth, is their Tenth.

Names.	Began their Reigns.		Reigned Y.	M.	D.	Since they Reigned.		
W. Conq.	1066	Octob. 14	20	11	22	588	Sept. 9	
W. Rufus	1087	Sept. 9	12	11	18	575	Aug. 2	
Henry 1	1100	August 1	35	4	1	540	Dec. 1	
Stephen	1135	Decem. 2	18	11	18	521	Octob. 25	
Henry 2	1154	Octob. 25	35	9	1	486	July 6	
Rich. 1	1189	July 6	9	9	0	476	April 6	
John	1199	April 6	17	7	0	459	Octob. 19	
Henry 3	1216	Octob. 19	56	1	9	403	Nov. 16	
Edward 1	1272	Nov. 16	34	8	6	368	July 7	
Edward 2	1307	July 7	19	7	5	349	Jan. 25	
Edward 3	1326	Jan. 25	51	5	7	298	June 21	
Rich. 2	1377	June 21	22	3	14	276	Sept. 29	
Henry 4	1399	Sept. 29	13	6	3	262	Mar. 20	
Henry 5	1412	Mar. 20	9	5	24	253	Aug. 31	
Henry 6	1422	Aug. 31	38	6	8	215	Mar. 4	
Edward 4	1460	March 4	22	1	5	192	April 9	
Edward 5	1483	April 9	0	2	18	192	June 18	
Rich. 3	1483	June 22	2	2	5	190	Aug. 22	
Henry 7	1485	Aug. 22	23	10	2	166	April 22	
Henry 8	1509	April 22	37	10	2	129	July 28	
Edward 6	1546	Jan. 28	6	5	19	122	July 6	
Mary	1553	July 6	5	4	22	117	Nov. 17	
Elizabeth	1558	Nov. 17	44	4	16	73	Mar. 24	
James	1602	Mar. 24	22	8	2	50	Mar. 27	
Charles 1	1625	Mar. 27	23	10	2	27	Jan. 30	
Charles 2	1648	Jan. 30	Whom God grant long to live					

Now we may look on Monarchy and sing,
In Health and Peace, long live Great Charles *our King.*

Note, That every King began His Reign, when the preceding King ended His.

The

The Terms and their Returns.

Hillary Term begins Jan. 23. ends Febr. 12.

Return or Essoyn days, Except, days	*Return*	*Brevi*	*Appp.*
Octab. Hil. Jan. 20.	21	22	23
Quin. Hil. Jan. 27.	28	29	30
Craft. Purif. Feb. 3.	4	5	6
Octa. Purif. Feb. 9.	10	11	12

Easter Term begins April 21. ends May 17.

Quind Pasch. April 19.	20	21	22
Tres Pasch. April 26.	27	28	29
Mens. Pasch. May 3.	4	5	6
Quinq. Pasch. May 10.	11	12	13
Craft. Ascens. May 14.	15	16	17

Trinity Term begins June 4. ends June 23.

Craft. Trin. May 31.	Jan. 1.	2	3
Octab. Trin. June 7.	8	9	10
Quind. Trin. June 14.	15	16	17
Tres Trin. June 21.	21	22	23

Michaelmas Term begin Octob. 23. ends Nov. 29

Tres Mich. Oct. 20.	21	22	23
Mens. Mich. Oct. 25.	28	29	30
Craft. Anim. Nov. 3.	4	5	6
Craft. Mart. Nov. 12.	13	14	15
Octa. Mart. Nov. 18.	19	20	21
Quin. Mart. Nov. 25.	26	27	28

The Exchequer opens Eight days before any Term begins, except *Trinity* Term, before which it opens only four days.

Note, That the first and last days of every Term, are he first and last days of Appearance.

The

The Subsequent Diary Explained.

THe Year consisting vulgarly of Twelve Moneths is contained in Twelve Pages, each Moneth is divided into Nine Columns: In the first of which, is placed the days of the Moneths.

In the second, the Days of the Week, being this Years Dominical Letter.

The third contains, the Feasts fixed and moveable, in a Plenary way, the beginning and end of the Terms, and the Suns ingress into the Signs.

The fourth shews the sign, wherein the Moon is every day at Noon.

The fifth shews the hour and minute of high Water at *London-Bridge* every day.

The sixth hath a Diary Judgement of the Weather.

The seventh on the Blank-sides Sun-rising.

The eighth is Sunsetting every day in the Year.

The nineth Notes of Husbandry and Physick.

January

1	a	New years d.	breft	3	0	Cold, ſnow,
2	b	Oct Stephen	heart	3	48	and winterly
3	c	Oct. John	and	4	36	weather.
4	d	Oct. Innoc.	back	5	24	Oft ſtrong
5	e	Simeon	bowels	6	12	winds. Wind
6	f	Twelfth day	bowels	7	0	clearing, at
7	g	Juliana	reins	7	48	night overcaſt
8	a	Echardus	reins	8	36	for rain.
9	b	Paul Brem	ſecret	9	24	Night ſnew.
10	c	Sun in Aqua.	memb	10	12	Clear and
11	d	Hyginus	thighs	11	0	pleaſant air.
12	e	Archaid	thighs	11	48	Froſt.
13	f	Will. Biſhop	knees	12	36	At night
14	g	Felix	knees	1	24	winds bring
15	a	Maurice	legs	2	12	rain or ſnow.
16	b	Marcellus	and	3	0	More calm,
17	c	Anthonius	ancles	3	48	cold winds,
18	d	Priſca	feet	4	36	gloomy skie,
19	e	Wolſtan	feet	5	24	ſleet or ſnow.
20	f	Oct. Hill.	head	6	12	Fair & froſt.
21	g	*Agneta Virg*	and	7	0	Stormy winds
22	a	Vincent	face	7	48	and bad weat.
23	b	Term begins	neck	8	36	Clearing fair
24	c	Timothy	neck	9	24	and frotty.
25	d	Conv. S. Paul	arms	10	12	More warm
26	e	Polycarp	and	11	0	and pleaſant
27	f	Quind. Hill.	ſhould.	11	48	weather.
28	g	Carol Mag.	breſt	12	36	At night
29	a	Valerine	breſt	1	24	cloudy, windy
30	b	K. Char. I. M.	heart	2	12	weather.
31	c	1648.	heart	3	0	Froſt and fair.

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Full Moon the first day, 3 quart. past 7 at night.
Last Quarter the 8 day, near 2 afternoon.
New Moon the 15 day, 3 quart. past 9 at night.
First Quart. the 24 day, 30 m. aft 1 in the morn.
Full Moon the 31 day, 40 min. past 7 forenoon.

D	☉R	☽	S
1	8	9	3 51
2	8	8	3 52
3	8	7	3 53
4	8	6	3 54
5	8	4	3 55
6	8	2	3 56
7	8	1	3 58
8	8	0	4 0
9	7	58	4
10	7	56	4 3
11	7	55	4 5
12	7	54	4 2
13	7	52	4 8
14	7	51	4 9
15	7	50	4 10
16	7	48	4 12
17	7	46	4 14
18	7	44	4 16
19	7	43	4 17
20	7	41	4 19
21	7	39	4 21
22	7	37	4 23
23	7	35	4 24
24	7	34	4 26
25	7	32	4 28
26	7	30	4 30
27	7	28	4 31
28	7	26	4 34
29	7	24	4 36
30	7	22	4 38
31	7	20	4 40

This is the Season for good Husbands to lop and prune superfluous Branches from Fruit-trees; Uncover their Roots, set all kind of Quicksets and Fruit-trees in the New of the Moon. Be sure the Wind be not North, nor East; and set the same sides to the South & West, which grew at the first. Set Beans, Pease, and Parsnips: The Weather mild, and Moon increasing, dig Gardens; drench weak and sick Cattle, Kine, with Verjuice, Horses with Water and Ground Malt, sodden with a little Bran.

In this Moneth let not Blood, nor use Physick, unless necessity constrain thee; beware of taking cold, for Rhumes and Flegm do much increase this Moneth: Its hurtful to fast long, to drink White Wine fasting is good: Use Meats that are moderately hot, for the best Physick is warm diet, warm Cloaths, good Fires, and a merry honest Wife.